

L Number	Hits	Search Text	DB	Time stamp
7	134	purinoceptor?	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/22 10:33
13	55	P2Y adj1 receptor?	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/22 10:36
25	15	Fidock near Mark.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/22 10:37
31	6	P2U adj1 receptor?	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/22 10:37

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 1018559 A1	20000712	104	Phosphodiesterase enzymes	
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 1085089 A2	20010321		Human cyclic nucleotide phosphodiesterase	
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 1085092 A1	20010321		Phosphodiesterase enzymes	
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 1215214 A1	20020619		Novel polypeptide	
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 1219638 A2	20020703	19	G-protein coupled receptors having homology to the P2Y purinoreceptor 1 (P2Y1)	
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 1279332 A2	20030129		Transgenic non-human mammal	
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 1286165 A2	20030226		Neuropeptide receptor and uses thereof	
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 2000197494 A	20000718		PHOSPHODIESTERASE ENZYME	
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 2001136987 A	20010522		PHOSPHODIESTERASE ENZYME	
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 2001149084 A	20010605		PHOSPHODIESTERASE	
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 2003009885 A	20030114		NEW POLYPEPTIDE	
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 2003024081 A	20030128		NEW POLYPEPTIDE	
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030022282 A1	20030130		Novel polypeptide	435/69.1
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030024000 A1	20030130		Radical fringe proteins modulate wound healing and keratinocyte proliferation	800/18
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030104487 A1	20030605		Neuropeptide receptor and uses thereof	435/7.2

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1			FIDOCK, MARK	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2			FIDOCK, MARK DAVID et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3			FIDOCK, MARK DAVID	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4			FIDOCK, MARK DAVID	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5			FIDOCK, MARK DAVID	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6			BURSLEM, MARTYN FRANK et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7			FIDOCK, MARK DAVID et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8			FIDOCK, MARK	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9			FIDOCK, MARK DAVID et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10			FIDOCK, MARK DAVID	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11			FIDOCK, MARK DAVID	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12			FIDOCK, MARK DAVID	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	435/320.1; 435/325; 530/350; 536/23.5		Fidock, Mark David	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	435/354; 800/14		Burslem, Martyn Frank et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	424/94.64		Fidock, Mark D. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	EP 1018559 A1	<input type="checkbox"/>
2		<input type="checkbox"/>
3		<input type="checkbox"/>
4		<input type="checkbox"/>
5	EP 1219638 A2	<input type="checkbox"/>
6		<input type="checkbox"/>
7		<input type="checkbox"/>
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15		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010041682 A	20011115	10	Hydration of lung mucous secretions, to facilitate their removal by mucociliary action or coughing, using dinucleotide compounds which may stimulate certain purinergic receptors	
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010048940 A1	20011206		CATIONIC AMPHIPHILE MICELLAR COMPLEXES	424/450
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020111473 A1	20020815		NOVEL G PROTEIN COUPLED RECEPTOR	536/23.5
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5635160 A	19970603		Dinucleotides useful for the treatment of cystic fibrosis and for hydrating mucus secretions	424/45
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6399585 B1	20020604		In Utero treatment of CFTR-related deficiencies	514/44
6	<input type="checkbox"/>	<input type="checkbox"/>	WO 9510538 A1	19950420	49	DNA ENCODING THE HUMAN P2U RECEPTOR AND NULL CELLS EXPRESSING P2U RECEPTORS	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1			BOUCHER, R C et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	424/468; 435/458; 514/44		TOUSIGNANT, JENNIFER D. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	435/325; 435/7.1; 536/24.31		ZASTAWNY, ROMAN L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	424/46; 514/851		Stutts, III, Monroe J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	424/93.21; 435/320.1; 435/325; 435/455; 435/456; 435/69.1		Larson, Janet E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6			BOUCHER, RICHARD C et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Image Doc. Displayed	PT
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2		<input type="checkbox"/>
3		<input type="checkbox"/>
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5		<input type="checkbox"/>
6	WO 9510538 A1	<input type="checkbox"/>

FILE 'HOME' ENTERED AT 10:52:39 ON 22 JUL 2003

=> file medline
COST IN U.S. DOLLARS

SINCE FILE ENTRY	TOTAL SESSION
0.63	0.63

FULL ESTIMATED COST

FILE 'MEDLINE' ENTERED AT 10:54:11 ON 22 JUL 2003

FILE LAST UPDATED: 19 JUL 2003 (20030719/UP). FILE COVERS 1958 TO DATE.

On April 13, 2003, MEDLINE was reloaded. See HELP RLOAD for details.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2003 vocabulary. See <http://www.nlm.nih.gov/mesh/changes2003.html> for a description on changes.

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s P2y receptor?

1260 P2Y

605980 RECEPTOR?

L1 524 P2Y RECEPTOR?

(P2Y(W)RECEPTOR?)

=> s P2U receptor?

484 P2U

605980 RECEPTOR?

L2 125 P2U RECEPTOR?

(P2U(W)RECEPTOR?)

=> s (Mark, F.? or Mark F.?)/au

22 MARK, F.?/AU

22 MARK F.?/AU

L3 22 (MARK, F.? OR MARK F.?)/AU

=> s (L1 or L2) and L3

L4 0 (L1 OR L2) AND L3

=> s l1 and L3

L5 0 L1 AND L3

=> s L2 and L3

L6 0 L2 AND L3

=> d L3 1-22

L3 ANSWER 1 OF 22 MEDLINE on STN

AN 2002618898 MEDLINE

DN 22263174 PubMed ID: 12376420

TI Oxygen-limited thermal tolerance in Antarctic fish investigated by MRI and (31)P-MRS.

AU Mark F C; Bock C; Portner H O

CS Alfred-Wegener-Institut fur Polar- und Meeresforschung, Okophysiologie, D-27515 Bremerhaven, Germany.

SO AMERICAN JOURNAL OF PHYSIOLOGY. REGULATORY, INTEGRATIVE AND COMPARATIVE PHYSIOLOGY, (2002 Nov) 283 (5) R1254-62.

Journal code: 100901230. ISSN: 0363-6119.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 200211
 ED Entered STN: 20021012
 Last Updated on STN: 20021213
 Entered Medline: 20021106

L3 ANSWER 2 OF 22 MEDLINE on STN
 AN 95254479 MEDLINE
 DN 95254479 PubMed ID: 7736433
 TI Constitutional trisomy 8 mosaicism and gestational trophoblastic disease.
 AU **Mark F L**; Ahearn J; Lathrop J C
 CS Department of Pathology, Rhode Island Hospital, Providence 02903, USA.
 SO CANCER GENETICS AND CYTOGENETICS, (1995 Apr) 80 (2) 150-4.
 Journal code: 7909240. ISSN: 0165-4608.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199506
 ED Entered STN: 19950615
 Last Updated on STN: 19950615
 Entered Medline: 19950608

L3 ANSWER 3 OF 22 MEDLINE on STN
 AN 92395817 MEDLINE
 DN 92395817 PubMed ID: 1326063
 TI Effects of arterial compliance and non-Newtonian rheology on correlations between intimal thickness and wall shear.
 AU Friedman M H; Bargerion C B; Duncan D D; Hutchins G M; **Mark F F**
 CS Biomedical Engineering Center, Ohio State University, Columbus 43210.
 NC HL34626 (NHLBI)
 SO JOURNAL OF BIOMECHANICAL ENGINEERING, (1992 Aug) 114 (3) 317-20.
 Journal code: 7909584. ISSN: 0148-0731.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199210
 ED Entered STN: 19921023
 Last Updated on STN: 19970203
 Entered Medline: 19921015

L3 ANSWER 4 OF 22 MEDLINE on STN
 AN 90265102 MEDLINE
 DN 90265102 PubMed ID: 2345449
 TI The effect of compliance on wall shear in casts of a human aortic bifurcation.
 AU Duncan D D; Bargerion C B; Borchardt S E; Deters O J; Gearhart S A; **Mark F F**; Friedman M H
 CS Johns Hopkins University, Applied Physics Laboratory, Laurel, Md 20707-6099.
 NC HL-34626 (NHLBI)
 SO JOURNAL OF BIOMECHANICAL ENGINEERING, (1990 May) 112 (2) 183-8.
 Journal code: 7909584. ISSN: 0148-0731.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199007
 ED Entered STN: 19900810
 Last Updated on STN: 19970203
 Entered Medline: 19900705

L3 ANSWER 5 OF 22 MEDLINE on STN

AN 90114228 MEDLINE
 DN 90114228 PubMed ID: 2404191
 TI Variability of geometry, hemodynamics and intimal response of human arteries.
 AU Friedman M H; Bargeron C B; **Mark F F**
 CS Johns Hopkins University Applied Physics Laboratory, Laurel, Md.
 NC HL-34626 (NHLBI)
 SO MONOGRAPHS ON ATHEROSCLEROSIS, (1990) 15 109-16. Ref: 9
 Journal code: 0362400. ISSN: 0077-099X.
 CY Switzerland
 DT Journal; Article; (JOURNAL ARTICLE)
 General Review; (REVIEW)
 (REVIEW, TUTORIAL)
 LA English
 FS Priority Journals
 EM 199002
 ED Entered STN: 19900328
 Last Updated on STN: 19900328
 Entered Medline: 19900222

L3 ANSWER 6 OF 22 MEDLINE on STN
 AN 90037098 MEDLINE
 DN 90037098 PubMed ID: 2530232
 TI Variations in geometry and shear rate distribution in casts of human aortic bifurcations.
 AU **Mark F F**; Bargeron C B; Deters O J; Friedman M H
 CS Johns Hopkins University Applied Physics Laboratory, Laurel, MD 20707.
 NC HL-34626 (NHLBI)
 SO JOURNAL OF BIOMECHANICS, (1989) 22 (6-7) 577-82.
 Journal code: 0157375. ISSN: 0021-9290.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 198912
 ED Entered STN: 19900328
 Last Updated on STN: 19970203
 Entered Medline: 19891208

L3 ANSWER 7 OF 22 MEDLINE on STN
 AN 89051832 MEDLINE
 DN 89051832 PubMed ID: 2973373
 TI Effect of flow partition on wall shear in a cast of a human coronary artery.
 AU Bargeron C B; Deters O J; **Mark F F**; Friedman M H
 CS Applied Physics Laboratory, Johns Hopkins University, Laurel, MD 20707 6099.
 SO CARDIOVASCULAR RESEARCH, (1988 May) 22 (5) 340-4.
 Journal code: 0077427. ISSN: 0008-6363.
 CY ENGLAND: United Kingdom
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 198812
 ED Entered STN: 19900308
 Last Updated on STN: 19900308
 Entered Medline: 19881229

L3 ANSWER 8 OF 22 MEDLINE on STN
 AN 88077243 MEDLINE
 DN 88077243 PubMed ID: 3689481
 TI Correlation between wall shear and intimal thickness at a coronary artery branch.

AU Friedman M H; Bargerion C B; Deters O J; Hutchins G M; **Mark F F**
CS Johns Hopkins University, Applied Physics Laboratory, Laurel, MD 20707.
NC HL-34626 (NHLBI)
SO ATHEROSCLEROSIS, (1987 Nov) 68 (1-2) 27-33.
Journal code: 0242543. ISSN: 0021-9150.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198801
ED Entered STN: 19900305
Last Updated on STN: 19970203
Entered Medline: 19880119

L3 ANSWER 9 OF 22 MEDLINE on STN
AN 87088153 MEDLINE
DN 87088153 PubMed ID: 3795882
TI Measurement of wall motion and wall shear in a compliant arterial cast.
AU Deters O J; Bargerion C B; **Mark F F**; Friedman M H
NC HL-34626 (NHLBI)
SO JOURNAL OF BIOMECHANICAL ENGINEERING, (1986 Nov) 108 (4) 355-8.
Journal code: 7909584. ISSN: 0148-0731.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198702
ED Entered STN: 19900302
Last Updated on STN: 19970203
Entered Medline: 19870212

L3 ANSWER 10 OF 22 MEDLINE on STN
AN 86242436 MEDLINE
DN 86242436 PubMed ID: 3718613
TI Shear-dependent thickening of the human arterial intima.
AU Friedman M H; Deters O J; Bargerion C B; Hutchins G M; **Mark F F**
NC HL-21270 (NHLBI)
SO ATHEROSCLEROSIS, (1986 May) 60 (2) 161-71.
Journal code: 0242543. ISSN: 0021-9150.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198606
ED Entered STN: 19900321
Last Updated on STN: 19970203
Entered Medline: 19860627

L3 ANSWER 11 OF 22 MEDLINE on STN
AN 86102767 MEDLINE
DN 86102767 PubMed ID: 3942554
TI Distribution of the geometric parameters of human aortic bifurcations.
AU Bargerion C B; Hutchins G M; Moore G W; Deters O J; **Mark F F**;
Friedman M H
NC HL-21270 (NHLBI)
SO ARTERIOSCLEROSIS, (1986 Jan-Feb) 6 (1) 109-13.
Journal code: 8401388. ISSN: 0276-5047.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198602
ED Entered STN: 19900321

Last Updated on STN: 19970203
Entered Medline: 19860212

L3 ANSWER 12 OF 22 MEDLINE on STN
AN 85161943 MEDLINE
DN 85161943 PubMed ID: 3157021
TI Nonquasi-steady character of pulsatile flow in human coronary arteries.
AU **Mark F F**; Bargerion C B; Deters O J; Friedman M H
NC HL21270 (NHLBI)
SO JOURNAL OF BIOMECHANICAL ENGINEERING, (1985 Feb) 107 (1) 24-8.
Journal code: 7909584. ISSN: 0148-0731.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198505
ED Entered STN: 19900320
Last Updated on STN: 19970203
Entered Medline: 19850509

L3 ANSWER 13 OF 22 MEDLINE on STN
AN 84217725 MEDLINE
DN 84217725 PubMed ID: 6727318
TI Comparison of steady and pulsatile flow near the ventral and dorsal walls of casts of human aortic bifurcations.
AU Deters O J; **Mark F F**; Bargerion C B; Friedman M H; Hutchins G M
NC HL-21270 (NHLBI)
SO JOURNAL OF BIOMECHANICAL ENGINEERING, (1984 Feb) 106 (1) 79-82.
Journal code: 7909584. ISSN: 0148-0731.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198406
ED Entered STN: 19900320
Last Updated on STN: 19970203
Entered Medline: 19840626

L3 ANSWER 14 OF 22 MEDLINE on STN
AN 83178539 MEDLINE
DN 83178539 PubMed ID: 6838702
TI Arterial geometry affects hemodynamics. A potential risk factor for atherosclerosis.
AU Friedman M H; Deters O J; **Mark F F**; Bargerion C B; Hutchins G M
NC HL-21270 (NHLBI)
SO ATHEROSCLEROSIS, (1983 Feb) 46 (2) 225-31.
Journal code: 0242543. ISSN: 0021-9150.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198305
ED Entered STN: 19900318
Last Updated on STN: 19970203
Entered Medline: 19830505

L3 ANSWER 15 OF 22 MEDLINE on STN
AN 82011885 MEDLINE
DN 82011885 PubMed ID: 7278199
TI Correlation of human arterial morphology with hemodynamic measurements in arterial casts.
AU Friedman M H; Hutchins G M; Bargerion C B; Deters O J; **Mark F F**
NC HL-21270 (NHLBI)

SO JOURNAL OF BIOMECHANICAL ENGINEERING, (1981 Aug) 103 (3) 204-7.
 Journal code: 7909584. ISSN: 0148-0731.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 198111
 ED Entered STN: 19900316
 Last Updated on STN: 19970203
 Entered Medline: 19811124

L3 ANSWER 16 OF 22 MEDLINE on STN
 AN 81255963 MEDLINE
 DN 81255963 PubMed ID: 7259822
 TI Correlation between intimal thickness and fluid shear in human arteries.
 AU Friedman M H; Hutchins G M; Barger C B; Deters O J; **Mark F F**
 NC HL-21270 (NHLBI)
 SO ATHEROSCLEROSIS, (1981 Jun) 39 (3) 425-36.
 Journal code: 0242543. ISSN: 0021-9150.
 CY Netherlands
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 198109
 ED Entered STN: 19900316
 Last Updated on STN: 19970203
 Entered Medline: 19810915

L3 ANSWER 17 OF 22 MEDLINE on STN
 AN 77093696 MEDLINE
 DN 77093696 PubMed ID: 833108
 TI High performance liquid chromatographic determination of sorbic acid in wine.
 AU McCalla M A; **Mark F G**; Kipp W H
 SO JOURNAL - ASSOCIATION OF OFFICIAL ANALYTICAL CHEMISTS, (1977 Jan) 60 (1) 71-2.
 Journal code: 7505559. ISSN: 0004-5756.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 197703
 ED Entered STN: 19900313
 Last Updated on STN: 19900313
 Entered Medline: 19770321

L3 ANSWER 18 OF 22 MEDLINE on STN
 AN 73168628 MEDLINE
 DN 73168628 PubMed ID: 4488057
 TI A project for nursing homes to combat loneliness, anxiety, boredom.
 AU **Mark F R**
 SO NURSING HOMES, (1973 Apr) 22 (4) 32-3.
 Journal code: 19230390R. ISSN: 0029-649X.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Nursing Journals
 EM 197306
 ED Entered STN: 19900310
 Last Updated on STN: 19900310
 Entered Medline: 19730628

L3 ANSWER 19 OF 22 MEDLINE on STN

AN 72167319 MEDLINE
DN 72167319 PubMed ID: 5021379
TI America's major diseases: loneliness, anxiety, boredom.
AU **Mark F R**
SO REHABILITATION RECORD, (1972 May-Jun) 13 (3) 5-8.
Journal code: 2985050R. ISSN: 0034-3587.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 197206
ED Entered STN: 19900310
Last Updated on STN: 19900310
Entered Medline: 19720629

L3 ANSWER 20 OF 22 MEDLINE on STN
AN 62071405 MEDLINE
DN 62071405
TI Intrathecal use of phenol for the relief of chronic severe pain.
AU **MARK F H**; WHITE J C; ZERVAS N T; ERVIN F R; RICHARDSON E P
SO New Eng J Med, (1962 Sep 20) 267 589-93.
DT Journal
LA English
FS OLDMEDLINE
EM 196212
ED Entered STN: 19990716
Last Updated on STN: 19990716

L3 ANSWER 21 OF 22 MEDLINE on STN
AN 62049444 MEDLINE
DN 62049444
TI Influence of formation of retinal image on occipitocortical response to photostimulation.
AU HOF M W van; **MARK F van der**; RIETVELD W J
SO Acta Physiol Pharmacol Neerl, (1962) 10 317-26.
DT Journal
LA English
FS OLDMEDLINE
EM 196212
ED Entered STN: 19990716
Last Updated on STN: 19990716

L3 ANSWER 22 OF 22 MEDLINE on STN
AN 60086865 MEDLINE
DN 60086865
TI An automatic electronic average response computer for physiological purposes (evoked response detector).
AU **MARK F van der**
SO Acta Physiol Pharmacol Neerl, (1961 Jun) 10 29-50.
DT Journal
LA English
FS OLDMEDLINE
EM 196112
ED Entered STN: 19990716
Last Updated on STN: 19990716